

New Hampshire Volunteer Lake Assessment Program Field Data Sheet 2009 Sampling Season



Lake Name:			Tow	n:		
Field Monitors:_		-				
			_ Time	Time Sampled:		
			Bott	om Depth at dee	p spot:	_m
Cloud Cover clear hazy partly cloudy overcast	>80° hot	Wind (calm breezy strong gusty	Conditions	Water Surface calm ripples small waves moderate waves white caps	Lake Leve high normal low	<u>=1</u>
	N CONDITIONS (Colors) ling: Rain in				04 - 70 hrs:	
	rain:	-	OR	-	r past	
5. Rinse the bbrown bott6. Fill all sam7. Bring a coo8. Return sam9. Notify the land	ig the deep spot both big white and big broke in the control of th	bown bott bottle. e neck of the field ab within e returnir	the bottle. I and keep sa 24-hours of ag samples. (amples on ice. Sample collection DES Limno Cente	t rinse the s r = 271-2658	small 3)
CHLOROPHYLL	-A SAMPLE (One l	Large Bro	own Bottle, d	oes not contain ac	id):	
Method:	Composite		rated Tube		,	
Note: In lakes with	ample Depth: 3 thermal layers, star In other lakes, star	t at the n				
SECCHI DISK TR	ANSPARENCY					
Without ViewSco	_ , _ ,	ı	With Views	Scope (optional)		
	ng on SHADY side oj			reading on SUNN	_	
G	Disk visible on bo		<u> </u>	m Disk visit		15
Reading 2m	_	_no	_	m	•	
Average:m		I	Average: _	m	OVE	R →

TRIBU	TARY SAMPLES COLLECTE	D (One large white and one small brown (with acid) at each
station.	Optional: one small white (E. coli).	Please list station names & check off samples collected):

Station Name	Big white bottle (pH, turb., cond., chloride)	Sm. brown bottle (phosphorus)	Sm. white bottle (E.coli)	If E.coli sample, indicate if tributary or in-lake sample
oid one monitor who sampled If " NO ": Did at least one year during the annual	e monitor who sample visit? (circle one) Y	ed today alread ES NO	y sample with th	ne DES Biologist th
Did one monitor who sampled If " NO ": Did at least one	today attend the VLA e monitor who sample visit? (circle one) Y ed by another experie ne of volunteer who to	ed today alread ES NO nced volunteer rained you:	y sample with the this season? Y	ne DES Biologist the
olid one monitor who sampled If "NO": Did at least one year during the annual If "NO": Were you traine If "YES", please list nar If you answered "NO" t collection training: IEW SAMPLING LOCAT	today attend the VLA e monitor who sample visit? (circle one) Yed by another experience of volunteer who to the above three que	ed today already ES NO nced volunteer rained you:estions, please 1	y sample with the this season? Yhe briefly describe y	ne DES Biologist the
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Please check and leave phone # if VLAP Coordinator should note immediately.